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| Term | Documents |
|--|-----------|
| PRIMARY | 631862 |
| PRIM | 883 |
| ZONE | 274923 |
| ZONES | 120916 |
| SECONDARY | 358760 |
| SEC | 188604 |
| ((53 AND (SECONDARY ADJ ZONE)) AND (PRIMARY ADJ ZONE)).USPT. | 0 |
| (L53 AND PRIMARY ADJ ZONE AND SECONDARY ADJ ZONE).USPT. | 0 |

Database:

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Search:

L55

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L55 L53 and primary adj zone and secondary adj zone0 L55L54 L53 and first adj zone and second adj zone0 L54

| | | | |
|----------------------------|---|-----|----------------------------|
| <u>L53</u> | L51 and zone | 44 | <u>L53</u> |
| <u>L52</u> | L51 and determine adj zone | 0 | <u>L52</u> |
| <u>L51</u> | mobile and HOC and VC | 64 | <u>L51</u> |
| <u>L50</u> | L49 and peer | 1 | <u>L50</u> |
| <u>L49</u> | L48 and routing | 3 | <u>L49</u> |
| <u>L48</u> | L47 and HOC | 3 | <u>L48</u> |
| <u>L47</u> | L45 and physical adj link | 23 | <u>L47</u> |
| <u>L46</u> | L45 and determine adj zone | 0 | <u>L46</u> |
| <u>L45</u> | plurality adj nodes and VC and virtual | 121 | <u>L45</u> |
| <u>L44</u> | L43 and tological adj state | 0 | <u>L44</u> |
| <u>L43</u> | L42 and determine adj zone | 0 | <u>L43</u> |
| <u>L42</u> | plurality adj terminals and zones and virtual adj circuit | 8 | <u>L42</u> |
| <u>L41</u> | L40 and virtual adj connection | 0 | <u>L41</u> |
| <u>L40</u> | L39 and determine adj zone | 11 | <u>L40</u> |
| <u>L39</u> | plurality adj mobiles and zones | 557 | <u>L39</u> |
| <u>L38</u> | zone and architectual adj state | 0 | <u>L38</u> |
| <u>L37</u> | L10 and topology adj state | 0 | <u>L37</u> |
| <u>L36</u> | L10 and topological adj state | 0 | <u>L36</u> |
| <u>L35</u> | zoned adj based and routing adj protocol | 0 | <u>L35</u> |
| <u>L34</u> | L32 and VC | 0 | <u>L34</u> |
| <u>L33</u> | L32 and virtual adj connection | 0 | <u>L33</u> |
| <u>L32</u> | ZHLS and protocol | 1 | <u>L32</u> |
| <u>L31</u> | L29 and virtual adj connection | 0 | <u>L31</u> |
| <u>L30</u> | L29 and routing | 0 | <u>L30</u> |
| <u>L29</u> | mobile and inter-zone and intra-zone | 5 | <u>L29</u> |
| <u>L28</u> | L26 and intra-zone and inter-zone | 0 | <u>L28</u> |
| <u>L27</u> | L26 and topological adj state | 0 | <u>L27</u> |
| <u>L26</u> | first adj zone and second adj zone and mobile | 315 | <u>L26</u> |
| <u>L25</u> | L24 and mobile | 0 | <u>L25</u> |
| <u>L24</u> | virtual adj connection and first adj zone and second adj zone | 1 | <u>L24</u> |
| <u>L23</u> | L21 and virtual adj connection | 0 | <u>L23</u> |
| <u>L22</u> | L21 and VC | 0 | <u>L22</u> |
| <u>L21</u> | topological adj state and zones | 3 | <u>L21</u> |
| <u>L20</u> | L19 and topological adj state | 0 | <u>L20</u> |
| <u>L19</u> | first adj zone and second adj zone and virtual adj connection | 1 | <u>L19</u> |
| <u>L18</u> | virtual adj connection and zone and topological adj state | 0 | <u>L18</u> |
| <u>L17</u> | L15 and VC | 2 | <u>L17</u> |
| <u>L16</u> | L15 and virtual adj connection | 0 | <u>L16</u> |

| | | | |
|------------|---|-----|------------|
| <u>L15</u> | partial and topological adj state | 24 | <u>L15</u> |
| <u>L14</u> | L13 and Hierarchical | 1 | <u>L14</u> |
| <u>L13</u> | L10 and routing and peer adj peer | 1 | <u>L13</u> |
| <u>L12</u> | L10 and determine adj zone | 1 | <u>L12</u> |
| <u>L11</u> | L10 and physical adj link | 2 | <u>L11</u> |
| <u>L10</u> | mobile and HOC and zone | 165 | <u>L10</u> |
| <u>L9</u> | inter-zone and intra-zone and physical adj link and zones | 0 | <u>L9</u> |
| <u>L8</u> | partial adj topological and zone | 0 | <u>L8</u> |
| <u>L7</u> | determine adj partial adj topological | 0 | <u>L7</u> |
| <u>L6</u> | peer adj peer and routing and determine adj zone | 0 | <u>L6</u> |
| <u>L5</u> | peer adj peer and routing and zone | 26 | <u>L5</u> |
| <u>L4</u> | L2 and peer-peer and routing | 0 | <u>L4</u> |
| <u>L3</u> | zoned adj based adj Hierarchical | 0 | <u>L3</u> |
| <u>L2</u> | determine adj zone and VC | 9 | <u>L2</u> |
| <u>L1</u> | partial adj topological adj state and zones | 0 | <u>L1</u> |

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| Term | Documents |
|-------------------------------------|-----------|
| TOPOLOGY | 39235 |
| TOPOLOGIES | 6138 |
| TOPOLOGYS | 1 |
| STATE | 1021239 |
| STATES | 357085 |
| (10 AND (TOPOLOGY ADJ STATE)).USPT. | 0 |
| (L10 AND TOPOLOGY ADJ STATE).USPT. | 0 |

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Search:

L37

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| | | | |
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| <u>L37</u> | L10 and topology adj state | 0 | <u>L37</u> |
| <u>L36</u> | L10 and topological adj state | 0 | <u>L36</u> |
| <u>L35</u> | zoned adj based and routing adj protocol | 0 | <u>L35</u> |
| <u>L34</u> | L32 and VC | 0 | <u>L34</u> |
| <u>L33</u> | L32 and virtual adj connection | 0 | <u>L33</u> |

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|------------|---|-----|------------|
| <u>L32</u> | ZHLS and protocol | 1 | <u>L32</u> |
| <u>L31</u> | L29 and virtual adj connection | 0 | <u>L31</u> |
| <u>L30</u> | L29 and routing | 0 | <u>L30</u> |
| <u>L29</u> | mobile and inter-zone and intra-zone | 5 | <u>L29</u> |
| <u>L28</u> | L26 and intra-zone and inter-zone | 0 | <u>L28</u> |
| <u>L27</u> | L26 and topological adj state | 0 | <u>L27</u> |
| <u>L26</u> | first adj zone and second adj zone and mobile | 315 | <u>L26</u> |
| <u>L25</u> | L24 and mobile | 0 | <u>L25</u> |
| <u>L24</u> | virtual adj connection and first adj zone and second adj zone | 1 | <u>L24</u> |
| <u>L23</u> | L21 and virtual adj connection | 0 | <u>L23</u> |
| <u>L22</u> | L21 and VC | 0 | <u>L22</u> |
| <u>L21</u> | topological adj state and zones | 3 | <u>L21</u> |
| <u>L20</u> | L19 and topological adj state | 0 | <u>L20</u> |
| <u>L19</u> | first adj zone and second adj zone and virtual adj connection | 1 | <u>L19</u> |
| <u>L18</u> | virtual adj connection and zone and topological adj state | 0 | <u>L18</u> |
| <u>L17</u> | L15 and VC | 2 | <u>L17</u> |
| <u>L16</u> | L15 and virtual adj connection | 0 | <u>L16</u> |
| <u>L15</u> | partial and topological adj state | 24 | <u>L15</u> |
| <u>L14</u> | L13 and Hierarchical | 1 | <u>L14</u> |
| <u>L13</u> | L10 and routing and peer adj peer | 1 | <u>L13</u> |
| <u>L12</u> | L10 and determine adj zone | 1 | <u>L12</u> |
| <u>L11</u> | L10 and physical adj link | 2 | <u>L11</u> |
| <u>L10</u> | mobile and HOC and zone | 165 | <u>L10</u> |
| <u>L9</u> | inter-zone and intra-zone and physical adj link and zones | 0 | <u>L9</u> |
| <u>L8</u> | partial adj topological and zone | 0 | <u>L8</u> |
| <u>L7</u> | determine adj partial adj topological | 0 | <u>L7</u> |
| <u>L6</u> | peer adj peer and routing and determine adj zone | 0 | <u>L6</u> |
| <u>L5</u> | peer adj peer and routing and zone | 26 | <u>L5</u> |
| <u>L4</u> | L2 and peer-peer and routing | 0 | <u>L4</u> |
| <u>L3</u> | zoned adj based adj Hierarchical | 0 | <u>L3</u> |
| <u>L2</u> | determine adj zone and VC | 9 | <u>L2</u> |
| <u>L1</u> | partial adj topological adj state and zones | 0 | <u>L1</u> |

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| | | | |
|------------|---|-----|------------|
| <u>L35</u> | zoned adj based and routing adj protocol | 0 | <u>L35</u> |
| <u>L34</u> | L32 and VC | 0 | <u>L34</u> |
| <u>L33</u> | L32 and virtual adj connection | 0 | <u>L33</u> |
| <u>L32</u> | ZHLS and protocol | 1 | <u>L32</u> |
| <u>L31</u> | L29 and virtual adj connection | 0 | <u>L31</u> |
| <u>L30</u> | L29 and routing | 0 | <u>L30</u> |
| <u>L29</u> | mobile and inter-zone and intra-zone | 5 | <u>L29</u> |
| <u>L28</u> | L26 and intra-zone and inter-zone | 0 | <u>L28</u> |
| <u>L27</u> | L26 and topological adj state | 0 | <u>L27</u> |
| <u>L26</u> | first adj zone and second adj zone and mobile | 315 | <u>L26</u> |
| <u>L25</u> | L24 and mobile | 0 | <u>L25</u> |
| <u>L24</u> | virtual adj connection and first adj zone and second adj zone | 1 | <u>L24</u> |
| <u>L23</u> | L21 and virtual adj connection | 0 | <u>L23</u> |
| <u>L22</u> | L21 and VC | 0 | <u>L22</u> |
| <u>L21</u> | topological adj state and zones | 3 | <u>L21</u> |
| <u>L20</u> | L19 and topological adj state | 0 | <u>L20</u> |
| <u>L19</u> | first adj zone and second adj zone and virtual adj connection | 1 | <u>L19</u> |
| <u>L18</u> | virtual adj connection and zone and topological adj state | 0 | <u>L18</u> |
| <u>L17</u> | L15 and VC | 2 | <u>L17</u> |
| <u>L16</u> | L15 and virtual adj connection | 0 | <u>L16</u> |
| <u>L15</u> | partial and topological adj state | 24 | <u>L15</u> |
| <u>L14</u> | L13 and Hierarchical | 1 | <u>L14</u> |
| <u>L13</u> | L10 and routing and peer adj peer | 1 | <u>L13</u> |
| <u>L12</u> | L10 and determine adj zone | 1 | <u>L12</u> |
| <u>L11</u> | L10 and physical adj link | 2 | <u>L11</u> |
| <u>L10</u> | mobile and HOC and zone | 165 | <u>L10</u> |
| <u>L9</u> | inter-zone and intra-zone and physical adj link and zones | 0 | <u>L9</u> |
| <u>L8</u> | partial adj topological and zone | 0 | <u>L8</u> |
| <u>L7</u> | determine adj partial adj topological | 0 | <u>L7</u> |
| <u>L6</u> | peer adj peer and routing and determine adj zone | 0 | <u>L6</u> |
| <u>L5</u> | peer adj peer and routing and zone | 26 | <u>L5</u> |
| <u>L4</u> | L2 and peer-peer and routing | 0 | <u>L4</u> |
| <u>L3</u> | zoned adj based adj Hierarchical | 0 | <u>L3</u> |
| <u>L2</u> | determine adj zone and VC | 9 | <u>L2</u> |
| <u>L1</u> | partial adj topological adj state and zones | 0 | <u>L1</u> |